

In the Claims:

Please cancel claim 2 without prejudice and amend claims
1, 3-5 and 7-10 as follows:

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1. (Amended) A movement detector which is capable of detecting movement of a body in a space and includes a light-sensitive sensor and optical means which are capable of projecting a multiple image of the space onto the sensor, characterized in that the optical means include a mirror assembly, the mirror assembly constituting an elongate body whose reflecting surface faces inwards, the mirror assembly having a kaleidoscopic effect.

3. (Amended) A movement detector as claimed in claim 1, characterized in that the optical means include a lens.

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4. (Amended) A movement detector as claimed in claim 3, characterized in that the sensor is situated near a first end of the mirror assembly whereas the lens is situated near the second end of the mirror assembly.

5. (Amended) A movement detector as claimed in claim 1, characterized in that the cross-section of the mirror assembly forms a polygon.

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7. (Amended) A movement detector as claimed in claim 1, characterized in that the cross-section of the mirror assembly is essentially the same along its entire longitudinal axis.

8. (Amended) A movement detector as claimed in claim 1, characterized in that the cross-section of the mirror assembly